Journal of the Neurological Sciences, 106 (1991) 238–240
© 1991 Elsevier Science Publishers B.V. All rights reserved 0022-510X/91/$03.50

Author Index (Vol. 106)

Abdella, M., see Elwan, O. (106) 75
Agusti, M., see Graus, F. (106) 82
Antoine, J.C., Tommasi, M., Boucheron, S., Convers, P., Laurent, B. and Michel, D.
Pathology of roots, spinal cord and brainstem in syringomyelia-like syndrome of Tangier disease (106) 179
Antozzi, C., see Beghi, E. (106) 213
Applegate, M.D., see Landfield, P.W. (106) 221
Araki, T., Kato, H., Kogure, K. and Saito, T.
Postischemic alteration of muscarinic acetylcholine, adenosine A_1 and calcium antagonist binding sites in selectively vulnerable areas: an autoradiographic study of gerbil brain (106) 206
Arimura, K., see Higuchi, I. (106) 60

Bakr El Bayad, A., see Elwan, O. (106) 75
Baser, S.M., see Polinsky, R.J. (106) 96
Batocchi, A.P., see Beghi, E. (106) 213
Beghi, E., Antozzi, C., Batocchi, A.P., Cornelio, F., Cosi, V., Evoli, A., Lombardi, M., Mantegazza, R., Monticelli, M.L., Piccolo, G., Tonali, P., Trevisan, D. and Zarrelli, M.
Prognosis of myasthenia gravis: a multicenter follow-up study of 844 patients (106) 213
Blansjaar, B.A., Zwang, R. and Blijenberg, B.G.
No transketolase abnormalities in Wernicke–Korsakoff patients (106) 88
Blight, A.R.
Morphometric analysis of blood vessels in chronic experimental spinal cord injury: hypervascularity and recovery of function (106) 158
Blijenberg, B.G., see Blansjaar, B.A. (106) 88
Boucheron, S., see Antoine, J.C. (106) 179
Brass, L.M., see Vollmer, T.L. (106) 153

Caponnetto, C., see Tabaton, M. (106) 123
Cheng, A.V.T., Ferrier, I.N., Morris, C.M., Jabeen, S., Sahgal, A., McKeith, I.G., Edwardson, J.A., Perry, R.H. and Perry, E.K.
Cortical serotonin-S_2 receptor binding in Lewy body dementia, Alzheimer's and Parkinson's diseases (106) 50
Chu, C.-C., see Chu, N.-S. (106) 1
Chu, N.-S., Chu, C.-C., Tu, S.-C. and Huang, C.-C.
EEG spectral analysis and topographic mapping in Wilson's disease (106) 1
Convers, P., see Antoine, J.C. (106) 179
Cornelio, F., see Beghi, E. (106) 213
Cosi, V., see Beghi, E. (106) 213
Cruz-Sanchez, F., see Graus, F. (106) 82

Dahlström, A., see Polinsky, R.J. (106) 96
Davies-Jones, G.A.B., see Kandler, R.H. (106) 25
Davies-Jones, G.A.B., see Kandler, R.H. (106) 31
De Fougerolles, A., see Frohman, E.M. (106) 105

Edwardson, J.A., see Cheng, A.V.T. (106) 50
Elwan, O., Abdella, M., Bakr El Bayad, A. and Hamdy, S.
Hormonal changes in headache patients (106) 75
Evoli, A., see Beghi, E. (106) 213

Ferrer, I., Soriano, E., Tuñón, T., Fonseca, M. and Guionnet, N.
Parvalbumin immunoreactive neurons in normal human temporal neocortex and in patients with Alzheimer's disease (106) 135
Ferrier, I.N., see Cheng, A.V.T. (106) 50
Fonseca, M., see Ferrer, I. (106) 135
Frohman, E.M., Frohman, T.C., Gupta, S., De Fougerolles, A. and Van den Noort, S.
Expression of intercellular adhesion molecule 1 (ICAM-1) in Alzheimer's disease (106) 105
Frohman, T.C., see Frohman, E.M. (106) 105
Fujihara, K., see Kira, J.-i. (106) 41
Fujita, H., see Ihara, Y. (106) 10
Fukunaga, H., see Higuchi, I. (106) 60
Fukuyama, H., Harada, K., Yamauchi, H., Miyoshi, T., Yamaguchi, S., Kimura, J., Kameyama, M., Senda, M., Yonekura, Y. and Konishi, J.
Coronal reconstruction images of glucose metabolism in Alzheimer's disease (106) 128

Gheuens, J., see Truyen, L. (106) 35
Goto, I., see Kira, J.-i. (106) 41
Goto, Y.-i., see Matsuoka, T. (106) 193
Graus, F., Illa, I., Agusti, M., Ribalta, T., Cruz-Sanchez, F. and Juarez, C.
Effect of intraventricular injection of an anti-Purkinje cell antibody (anti-Yo) in a guinea pig model (106) 82
Guionnet, N., see Ferrer, I. (106) 135
Gumpert, E.J.W., see Kandler, R.H. (106) 25
Gumpert, E.J.W., see Kandler, R.H. (106) 31
Gupta, S., see Frohman, E.M. (106) 105

Hamdy, S., see Elwan, O. (106) 75
Harada, K., see Fukuyama, H. (106) 128
Hasuo, K., see Kira, J.-i. (106) 41
Hayashi, M., see Yokota, T. (106) 175
Higuchi, I., Nerenberg, M., Ijichi, T., Fukunaga, H., Arimura, K., Usuki, F., Kuriyama, M. and Osame, M.
Vacuolar myositis with expression of both MHC class I and class II antigens on skeletal muscle fibers (106) 60
Höjeberg, B., Ingemarsson, R., Kristensson, K., Lycke, E. and Olsson, T.
A monoclonal antibody against HSV type 1 ribonucleotide reductase cross-reacts with the P_0 protein of peripheral nerve myelin (106) 91
Huang, C.-C., see Chu, N.-S. (106) 1

Ihara, Y., Nobukuni, K., Namba, R., Kamisaka, K., Kibata, M., Kajinami, K., Fujita, H., Mabuchi, H., Shirabe, T., Ohshima, K.-I., Mori, A. and Kodama, H.
A family of familial hypercholesterolemia with cerebral infarction and without coronary heart disease. An unusual case with corneal opacity, polyneuropathy and carpal tunnel syndrome in the family: therapy with probucol and tocopherol nicotinate (106) 10
Ijichi, T., see Higuchi, I. (106) 60
Illa, I., see Graus, F. (106) 82
Ince, P., Irving, D., MacArthur, F. and Perry, R.H.

Journal of the Neurological Sciences, 106 (1991) 238–240
© 1991 Elsevier Science Publishers B.V. All rights reserved 0022-510X/91/$03.50

Author Index (Vol. 106)

Abdella, M., see Elwan, O. (106) 75
Agusti, M., see Graus, F. (106) 82
Antoine, J.C., Tommasi, M., Boucheron, S., Convers, P., Laurent, B. and Michel, D.
Pathology of roots, spinal cord and brainstem in syringomyelia-like syndrome of Tangier disease (106) 179
Antozzi, C., see Beghi, E. (106) 213
Applegate, M.D., see Landfield, P.W. (106) 221
Araki, T., Kato, H., Kogure, K. and Saito, T.
Postischemic alteration of muscarinic acetylcholine, adenosine A_1 and calcium antagonist binding sites in selectively vulnerable areas: an autoradiographic study of gerbil brain (106) 206
Arimura, K., see Higuchi, I. (106) 60

Bakr El Bayad, A., see Elwan, O. (106) 75
Baser, S.M., see Polinsky, R.J. (106) 96
Batocchi, A.P., see Beghi, E. (106) 213
Beghi, E., Antozzi, C., Batocchi, A.P., Cornelio, F., Cosi, V., Evoli, A., Lombardi, M., Mantegazza, R., Monticelli, M.L., Piccolo, G., Tonali, P., Trevisan, D. and Zarrelli, M.
Prognosis of myasthenia gravis: a multicenter follow-up study of 844 patients (106) 213
Blansjaar, B.A., Zwang, R. and Blijenberg, B.G.
No transketolase abnormalities in Wernicke–Korsakoff patients (106) 88
Blight, A.R.
Morphometric analysis of blood vessels in chronic experimental spinal cord injury: hypervascularity and recovery of function (106) 158
Blijenberg, B.G., see Blansjaar, B.A. (106) 88
Boucheron, S., see Antoine, J.C. (106) 179
Brass, L.M., see Vollmer, T.L. (106) 153

Caponnetto, C., see Tabaton, M. (106) 123
Cheng, A.V.T., Ferrier, I.N., Morris, C.M., Jabeen, S., Sahgal, A., McKeith, I.G., Edwardson, J.A., Perry, R.H. and Perry, E.K.
Cortical serotonin-S_2 receptor binding in Lewy body dementia, Alzheimer's and Parkinson's diseases (106) 50
Chu, C.-C., see Chu, N.-S. (106) 1
Chu, N.-S., Chu, C.-C., Tu, S.-C. and Huang, C.-C.
EEG spectral analysis and topographic mapping in Wilson's disease (106) 1
Convers, P., see Antoine, J.C. (106) 179
Cornelio, F., see Beghi, E. (106) 213
Cosi, V., see Beghi, E. (106) 213
Cruz-Sanchez, F., see Graus, F. (106) 82

Dahlström, A., see Polinsky, R.J. (106) 96
Davies-Jones, G.A.B., see Kandler, R.H. (106) 25
Davies-Jones, G.A.B., see Kandler, R.H. (106) 31
De Fougerolles, A., see Frohman, E.M. (106) 105

Edwardson, J.A., see Cheng, A.V.T. (106) 50
Elwan, O., Abdella, M., Bakr El Bayad, A. and Hamdy, S.
Hormonal changes in headache patients (106) 75
Evoli, A., see Beghi, E. (106) 213

Ferrer, I., Soriano, E., Tuñón, T., Fonseca, M. and Guionnet, N.
Parvalbumin immunoreactive neurons in normal human temporal neocortex and in patients with Alzheimer's disease (106) 135
Ferrier, I.N., see Cheng, A.V.T. (106) 50
Fonseca, M., see Ferrer, I. (106) 135
Frohman, E.M., Frohman, T.C., Gupta, S., De Fougerolles, A. and Van den Noort, S.
Expression of intercellular adhesion molecule 1 (ICAM-1) in Alzheimer's disease (106) 105
Frohman, T.C., see Frohman, E.M. (106) 105
Fujihara, K., see Kira, J.-i. (106) 41
Fujita, H., see Ihara, Y. (106) 10
Fukunaga, H., see Higuchi, I. (106) 60
Fukuyama, H., Harada, K., Yamauchi, H., Miyoshi, T., Yamaguchi, S., Kimura, J., Kameyama, M., Senda, M., Yonekura, Y. and Konishi, J.
Coronal reconstruction images of glucose metabolism in Alzheimer's disease (106) 128

Gheuens, J., see Truyen, L. (106) 35
Goto, I., see Kira, J.-i. (106) 41
Goto, Y.-i., see Matsuoka, T. (106) 193
Graus, F., Illa, I., Agusti, M., Ribalta, T., Cruz-Sanchez, F. and Juarez, C.
Effect of intraventricular injection of an anti-Purkinje cell antibody (anti-Yo) in a guinea pig model (106) 82
Guionnet, N., see Ferrer, I. (106) 135
Gumpert, E.J.W., see Kandler, R.H. (106) 25
Gumpert, E.J.W., see Kandler, R.H. (106) 31
Gupta, S., see Frohman, E.M. (106) 105

Hamdy, S., see Elwan, O. (106) 75
Harada, K., see Fukuyama, H. (106) 128
Hasuo, K., see Kira, J.-i. (106) 41
Hayashi, M., see Yokota, T. (106) 175
Higuchi, I., Nerenberg, M., Ijichi, T., Fukunaga, H., Arimura, K., Usuki, F., Kuriyama, M. and Osame, M.
Vacuolar myositis with expression of both MHC class I and class II antigens on skeletal muscle fibers (106) 60
Höjeberg, B., Ingemarsson, R., Kristensson, K., Lycke, E. and Olsson, T.
A monoclonal antibody against HSV type 1 ribonucleotide reductase cross-reacts with the P_0 protein of peripheral nerve myelin (106) 91
Huang, C.-C., see Chu, N.-S. (106) 1

Ihara, Y., Nobukuni, K., Namba, R., Kamisaka, K., Kibata, M., Kajinami, K., Fujita, H., Mabuchi, H., Shirabe, T., Ohshima, K.-I., Mori, A. and Kodama, H.
A family of familial hypercholesterolemia with cerebral infarction and without coronary heart disease. An unusual case with corneal opacity, polyneuropathy and carpal tunnel syndrome in the family: therapy with probucol and tocopherol nicotinate (106) 10
Ijichi, T., see Higuchi, I. (106) 60
Illa, I., see Graus, F. (106) 82
Ince, P., Irving, D., MacArthur, F. and Perry, R.H.

Quantitative neuropathological study of Alzheimer-type pathology in the hippocampus: comparison of senile dementia of Alzheimer type, senile dementia of Lewy body type, Parkinson's disease and non-demented elderly control patients (106) 142
Ingemarsson, R., see Höjeberg, B. (106) 91
Irving, D., see Ince, P. (106) 142
Itoyama, Y., see Kira, J.-i. (106) 41

Jabeen, S., see Cheng, A.V.T. (106) 50
Jarratt, J.A., see Kandler, R.H. (106) 25
Jarratt, J.A., see Kandler, R.H. (106) 31
Juarez, C., see Graus, F. (106) 82
Julu, P.O.O. and Mutamba, A.
Comparison of short-term effects of insulin and essential fatty acids on the slowed nerve conduction of streptozotocin diabetes in rats (106) 56

Kajinami, K., see Ihara, Y. (106) 10
Kameyama, M., see Fukuyama, H. (106) 128
Kamisaka, K., see Ihara, Y. (106) 10
Kandler, R.H., Jarratt, J.A., Davies-Jones, G.A.B., Gumpert, E.J.W., Venables, G.S., Sagar, H.J. and Zeman, A.
The role of magnetic stimulation as a quantifier of motor disability in patients with multiple sclerosis (106) 31
Kandler, R.H., Jarratt, J.A., Gumpert, E.J.W., Davies-Jones, G.A.B., Venables, G.S. and Sagar, H.J.
The role of magnetic stimulation in the diagnosis of multiple sclerosis (106) 25
Kato, H., see Araki, T. (106) 206
Kibata, M., see Ihara, Y. (106) 10
Kimura, J., see Fukuyama, H. (106) 128
Kira, J.-i., Fujihara, K., Itoyama, Y., Goto, I. and Hasuo, K.
Leukoencephalopathy in HTLV-I-associated myelopathy/tropical spastic paraparesis: MRI analysis and a two year follow-up study after corticosteroid therapy (106) 41
Kodama, H., see Ihara, Y. (106) 10
Kogure, K., see Araki, T. (106) 206
Konishi, J., see Fukuyama, H. (106) 128
Kristensson, K., see Höjeberg, B. (106) 91
Kuriyama, M., see Higuchi, I. (106) 60
Kuroda, Y. and Sugihara, H.
Autopsy report of HTLV-I-associated myelopathy presenting with ALS-like manifestations (106) 199

Landfield, P.W., Applegate, M.D., Schmitzer-Osborne, S.E. and Naylor, C.E.
Phosphate/calcium alterations in the first stages of Alzheimer's disease: implications for etiology and pathogenesis (106) 221
Laurent, B., see Antoine, J.C. (106) 179
Loeb, C., see Tabaton, M. (106) 123
Lombardi, M., see Beghi, E. (106) 213
Lycke, E., see Höjeberg, B. (106) 91

Mabuchi, H., see Ihara, Y. (106) 10
MacArthur, F., see Ince, P. (106) 142
Mancardi, G., see Tabaton, M. (106) 123
Mantegazza, R., see Beghi, E. (106) 213
Martin, J.J., see Truyen, L. (106) 35
Matsuoka, T., Goto, Y.-i., Yoneda, M. and Nonaka, I.
Muscle histopathology in myoclonus epilepsy with ragged-red fibers (MERRF) (106) 193
McKeith, I.G., see Cheng, A.V.T. (106) 50
McRae, A., see Polinsky, R.J. (106) 96
Michel, D., see Antoine, J.C. (106) 179
Miyoshi, T., see Fukuyama, H. (106) 128
Monticelli, M.L., see Beghi, E. (106) 213
Mori, A., see Ihara, Y. (106) 10
Morris, C.M., see Cheng, A.V.T. (106) 50
Mutamba, A., see Julu, P.O.O. (106) 56

Nagasato, K., see Shibayama, K. (106) 186
Nagataki, S., see Shibayama, K. (106) 186
Nakamura, T., see Shibayama, K. (106) 186
Namba, R., see Ihara, Y. (106) 10
Naylor, C.E., see Landfield, P.W. (106) 221
Nerenberg, M., see Higuchi, I. (106) 60
Nishimura, M., Satoh, K.-i., Suga, M. and Oda, M.
Cerebral angio- and neuro-Behçet's syndrome: neuroradiological and pathological study of one case (106) 19
Nobukuni, K., see Ihara, Y. (106) 10
Nonaka, I., see Matsuoka, T. (106) 193

Oda, M., see Nishimura, M. (106) 19
Öhman, S.,
Is isoelectric focusing a "gold standard" for evaluation of formulas for calculation of intrathecal immunoglobulin synthesis? (106) 230
Ohshima, K.-I., see Ihara, Y. (106) 10
Oldfors, A., see Ullman, M. (106) 67
Olsson, T., see Höjeberg, B. (106) 91
Osame, M., see Higuchi, I. (106) 60

Parizel, P.M., see Truyen, L. (106) 35
Perry, E.K., see Cheng, A.V.T. (106) 50
Perry, R.H., see Cheng, A.V.T. (106) 50
Perry, R.H., see Ince, P. (106) 142
Piccolo, G., see Beghi, E. (106) 213
Polinsky, R.J., McRae, A., Baser, S.M. and Dahlström, A.
Antibody in the CSF of patients with multiple system atrophy reacts specifically with rat locus ceruleus (106) 96

Ribalta, T., see Graus, F. (106) 82

Sagar, H.J., see Kandler, R.H. (106) 25
Sagar, H.J., see Kandler, R.H. (106) 31
Sahgal, A., see Cheng, A.V.T. (106) 50
Saito, T., see Araki, T. (106) 206
Satoh, K.-i., see Nishimura, M. (106) 19
Schmitzer-Osborne, S.E., see Landfield, P.W. (106) 221
Senda, M., see Fukuyama, H. (106) 128
Shibayama, K., Nakamura, T., Nagasato, K., Shirabe, S., Tsujihata, M. and Nagataki, S.
Interferon-alpha treatment in HTLV-I-associated myelopathy. Studies of clinical and immunological aspects (106) 186
Shirabe, S., see Shibayama, K. (106) 186
Shirabe, T., see Ihara, Y. (106) 10
Soriano, E., see Ferrer, I. (106) 135
Souverijn, J.H.M.
Reply to the letter by Öhman (J. Neurol. Sci., 106 (1991) 230–231) (106) 221
Suga, M., see Nishimura, M. (106) 19
Sugihara, H., see Kuroda, Y. (106) 199

Tabaton, M., Caponnetto, C., Mancardi, G. and Loeb, C.
Amyloid beta protein deposition in brains from elderly subjects with leukoaraiosis (106) 123
Tanabe, H., see Yokota, T. (106) 175
Tommasi, M., see Antoine, J.C. (106) 179
Tonali, P., see Beghi, E. (106) 213
Trevisan, D., see Beghi, E. (106) 213
Truyen, L., Gheuens, J., Parizel, P.M., Van de Vyver, F.L. and Martin, J.J.
Long term follow-up of multiple sclerosis by standardized, non-contrast-enhanced magnetic resonance imaging (106) 35

Tsuchiya, K., see Yokota, T. (106) 175
Tsujihata, M., see Shibayama, K. (106) 186
Tsukagoshi, H., see Yokota, T. (106) 175
Tu, S.-C., see Chu, N.-S. (106) 1
Tuñón, T., see Ferrer, I. (106) 135

Ullman, M. and Oldfors, A.
Skeletal muscle regeneration in young rats is dependent on growth hormone (106) 67
Usuki, F., see Higuchi, I. (106) 60

Van den Noort, S., see Frohman, E.M. (106) 105
Van de Vyver, F.L., see Truyen, L. (106) 35
Venables, G.S., see Kandler, R.H. (106) 25
Venables, G.S., see Kandler, R.H. (106) 31
Vollmer, T.L., Brass, L.M. and Waxman, S.G.
Lhermitte's sign in a patient with herpes zoster (106) 153

Waxman, S.G., see Vollmer, T.L. (106) 153

Yamaguchi, S., see Fukuyama, H. (106) 128
Yamauchi, H., see Fukuyama, H. (106) 128
Yamane, M., see Yokota, T. (106) 175
Yokota, T., Tsuchiya, K., Yamane, M., Hayashi, M., Tanabe, H. and Tsukagoshi, H.
Geotropic ocular deviation with skew and absence of saccade in Creutzfelt–Jakob disease (106) 175
Yoneda, M., see Matsuoka, T. (106) 193
Yonekura, Y., see Fukuyama, H. (106) 128

Zarrelli, M., see Beghi, E. (106) 213
Zeman, A., see Kandler, R.H. (106) 31
Zwang, R., see Blansjaar, B.A. (106) 88

Journal of the Neurological Sciences, 106 (1991) 241–242
© 1991 Elsevier Science Publishers B.V. All rights reserved 0022-510X/91/$03.50

Subject Index (Vol. 106)

Acetylcholine, (106) 206
Adenosine, (106) 206
Alzheimer's disease, (106) 50; (106) 105; (106) 123; (106) 135; (106) 221
Alzheimer-type pathology, (106) 142
Amyloid beta protein, (106) 123
Amyotrophic lateral sclerosis, (106) 199
Angio-Behçet's syndrome, (106) 19
Angiography, (106) 19
Antibody, (106) 96
Autoantibody, (106) 82
Autoimmune disease, (106) 82
Autoimmunity, (106) 91
Autonomic failure, (106) 96
Autophagic vacuole, (106) 60
Autopsy, (106) 199
Autoradiography, (106) 206
Axo-axonic neurons, (106) 135
Axonal hyperexcitability, (106) 153
Basket cells, (106) 135
Behçet's syndrome, (106) 19
Brain, (106) 179
Brainstem, (106) 179
Calcium antagonist, (106) 206
Calcium-binding proteins, (106) 135
Calcium metabolism, (106) 221
Capillaries, (106) 158
CD4-positive T cell, (106) 60
CD8-positive T cell, (106) 60
Central motor conduction, (106) 25; (106) 31
Cerebral cortex, (106) 135
Cerebral infarction, (106) 10
Cerebral ischemia, (106) 206
Cerebrospinal fluid, (106) 96
Corneal opacity, (106) 10
Creutzfelt–Jakob disease, (106) 175
Cytochrome *c* oxidase, (106) 193
Dementia, (106) 142
EEG, (106) 1
EEG spectral analysis, (106) 1
EEG topography, (106) 1
Endocrinology, (106) 221
Endothelium, (106) 105
Essential fatty acid, (106) 56
Experimental diabetes, (106) 56
Facial nerve, (106) 179
Familial hypercholesterolemia, (106) 10
Follow-up, (106) 35
Free radical, (106) 10
Geotropic ocular deviation, (106) 175
Gerbil, (106) 206
Glucose metabolism, (106) 128
Growth hormone, (106) 67
Guinea pig, (106) 158
Headache, (106) 75
Hepatolenticular degeneration, (106) 1
Hippocampus, (106) 128; (106) 142
Hormonal change, (106) 75
HTLV-I, (106) 41
HTLV-I-associated myelopathy, (106) 41; (106) 186; (106) 199
Hypophysectomy, (106) 67
Immunocytochemistry, (106) 123
Immunohistochemistry, (106) 82
Inflammation, (106) 158
Inflammatory myopathy, (106) 60
Insulin, (106) 56
Intercellular adhesion molecule-1, (106) 105
Interferon-alpha treatment, (106) 186
Ion-exchange chromatography, (106) 88
Isoelectric focusing, (106) 88
Ketanserin, (106) 50
Leukoaraiosis, (106) 123
Leukoencephalopathy, (106) 41
Lewy body, (106) 142
Linoleic acid, (106) 56
γ-Linolenic acid, (106) 56
Lipid peroxide, (106) 10
Locus ceruleus, (106) 96
Lymphocyte function-associated antigen-1, (106) 105
Macrophage, (106) 158
Magnetic resonance imaging, (106) 35
Magnetic resonance imaging (MRI), (106) 19; (106) 41
Magnetic stimulation, (106) 25; (106) 31
MERRF, (106) 193
MHC class I, (106) 60
MHC class II, (106) 60
Mitochondrial DNA mutation, (106) 193
Mitochondrial encephalomyopathy, (106) 193
Molecular mimicry, (106) 91
Monocyte, (106) 10
Motor evoked potential, (106) 25; (106) 31
Motor nerve, (106) 56
Motor neuron disease, (106) 199
Multicenter follow-up study, (106) 213
Multiple sclerosis, (106) 25; (106) 31; (106) 35
Multiple system atrophy, (106) 96
Muscle histopathology, (106) 193
Myasthenia gravis, (106) 213
Myelopathy, (106) 153
Neural conduction, (106) 56
Neuritic plaque, (106) 105
Neuritis, (106) 91
Neuro-Behçet's syndrome, (106) 19
Neurofibrillary tangles, (106) 142
Neuron, (106) 179
Notexin, (106) 67
Occlusive panarteritis, (106) 19
Paraneoplastic cerebellar degeneration, (106) 82

Parkinson's disease, (106) 50
Parvalbumin, (106) 135
Peripheral neuropathy, (106) 179
Perivascular space, (106) 158
Phosphate, (106) 221
Polyneuropathy, (106) 10
Positron emission tomography, (106) 128
Pretectal area, (106) 175
Probucol, (106) 10
Prognosis, (106) 213
Rats, (106) 67
Reconstruction, (106) 128
Regeneration, (106) 67
Roots, (106) 179
Saccade, (106) 175
Satellite cells, (106) 67
Secondary pathology, (106) 158
Selectively vulnerable areas, (106) 206
Senile dementia of Lewy body type, (106) 50
Senile plaques, (106) 142
Sensory nerve, (106) 56
Serotonin, (106) 50
Serotonin receptor, (106) 50
Shingles, (106) 153
Skeletal muscle, (106) 67
Skew deviation, (106) 175
Spinal cord, (106) 179
Spinal cord disease, (106) 153
Spinal cord trauma, (106) 158
Spontaneous proliferation of peripheral blood lymphocyte, (106) 186
Streptozotocin, (106) 56
Surgery, (106) 213
Syringomyelia-like syndrome, (106) 179
Tangier disease, (106) 179
Temporal lobe, (106) 128
Therapy, (106) 213
Thymidine, (106) 67
Transketolase, (106) 88
Tropical spastic paraparesis, (106) 199
Wernicke–Korsakoff syndrome, (106) 88
Wilson's disease, (106) 1